

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S236	917	window adj size same threshold	US-PGPU B; USPAT	OR	ON	2006/09/22 11:37
S237	117	window adj size same threshold same (load or congestion or heavy)	US-PGPU B; USPAT	OR	ON	2006/09/22 11:57
S238	20	S237 and @ad<"19990708"	US-PGPU B; USPAT	OR	ON	2006/09/22 11:39
S239	70	window adj size same below adj2 threshold	US-PGPU B; USPAT	OR	ON	2006/09/22 12:05
S240	3	packet adj count and total adj size same packet and total adj size same connection	US-PGPU B; USPAT	OR	ON	2006/09/22 12:14
S241	16	size with connection same (decreas\$3 or drop\$4 or fall\$3) same threshold same (load or congestion or heavy)	US-PGPU B; USPAT	OR	ON	2006/09/22 12:14
S242	0	total adj size same packet and total adj size same connection same dividing	US-PGPU B; USPAT	OR	ON	2006/09/22 12:15
S243	26	total adj size with packet and total adj size same connection	US-PGPU B; USPAT	OR	ON	2006/09/22 12:15
S244	34	total adj size with packet and size with connection	US-PGPU B; USPAT	OR	ON	2006/09/22 12:18
S245	13	size adj per adj connection	US-PGPU B; USPAT	OR	ON	2006/09/22 12:28
S246	1	monitor\$3 near6 tcp adj behavior	US-PGPU B; USPAT	OR	ON	2006/09/22 12:29
S247	0	monitor\$3 near6 tcp near5 congestion adj control	US-PGPU B; USPAT	OR	ON	2006/09/22 12:29
S248	14	monitor\$3 near6 tcp near5 congestion	US-PGPU B; USPAT	OR	ON	2006/09/22 12:29
S254	11619	(709/223,224,232-235). CCLS.	US-PGPU B; USPAT	OR	OFF	2006/09/25 14:28
S258	2708	(sav\$3 or record\$3) near5 (maximum) with (size or rate)	US-PGPU B; USPAT	OR	ON	2006/09/25 14:16
S259	18	S254 and S258	US-PGPU B; USPAT	OR	ON	2006/09/25 14:16

## EAST Search History

S26 0	2463	(congestion or load) and (maximum or highest) near5 (rate or bandwidth or throughput or window) with (drop\$4 or decreas\$3)	US-PGPU B; USPAT	OR	ON	2006/09/25 14:27
S26 1	370	(congestion or load) same (maximum or highest) near5 (rate or bandwidth or throughput or window) with (drop\$4 or decreas\$3)	US-PGPU B; USPAT	OR	ON	2006/09/25 14:28
S26 2	17	(hidden or masked) adj (congestion or load) and (initial or maximum) near5 (rate or bandwidth or throughput or window)	US-PGPU B; USPAT	OR	ON	2006/09/25 14:28
S26 3	55	S260 and S254	US-PGPU B; USPAT	OR	ON	2006/09/25 14:28
S26 4	9	S261 and S254	US-PGPU B; USPAT	OR	ON	2006/09/25 14:28
S26 5	62	server near5 high adj load	US-PGPU B; USPAT	OR	ON	2006/09/25 15:03
S26 6	0	server near5 high adj load same window adj size	US-PGPU B; USPAT	OR	ON	2006/09/25 15:03
S26 7	3	server near5 high adj load and window adj size	US-PGPU B; USPAT	OR	ON	2006/09/25 15:03
S26 8	6	server near5 high adj load same rate	US-PGPU B; USPAT	OR	ON	2006/09/25 15:04
S26 9	1389	(server and load).ab.	US-PGPU B; USPAT	OR	ON	2006/09/25 15:04
S27 0	214	S254 and S269	US-PGPU B; USPAT	OR	ON	2006/09/25 15:04
S27 1	617010	(decreas\$3 or lower\$3) with (size or transfer or rate or bandwidth or window)	US-PGPU B; USPAT	OR	ON	2006/09/25 17:52
S27 2	26	S270 and S271	US-PGPU B; USPAT	OR	ON	2006/09/25 15:05
S27 3	88777	(decreas\$3 or lower\$3) with (communication or packet)	US-PGPU B; USPAT	OR	ON	2006/09/25 17:53
S27 4	27	S270 and S273	US-PGPU B; USPAT	OR	ON	2006/09/25 17:53

## EAST Search History

S27 5	12	S274 not S272	US-PGPU B; USPAT	OR	ON	2006/09/25 17:53
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